

**IN THE HIGH COURT OF PUNJAB AND HARYANA AT
CHANDIGARH**

**CRM-M No. 37670 of 2017
Date of Decision: 3.11.2017**

Rohit

.....**Petitioner**

v.

State of Haryana

.....**Respondent**

CORAM HON'BLE MR. JUSTICE SHEKHER DHAWAN

Present:- Mr. Ashok Nagra, Advocate, for the petitioner
Mr. Munish Dev Sharma, AAG, Haryana

SHEKHER DHAWAN, J.

Present petition under Section 439 Cr.P.C. is for grant of regular bail to the petitioner in FIR No. 366 dated 29.12.2016, under Sections 307, 379B and 34 IPC and Section 25 of Arms Act, registered at Police Station Sadar Panipat.

Learned counsel for the petitioner contended that the petitioner has been falsely implicated in this case. More so, he is in custody since 29.12.2016 and decision of the case still to take some more time, so he be released on bail.

Learned State counsel on the basis of custody certificate, contended that the petitioner is involved in one more case bearing FIR No. 708 dated 30.12.2016, under Section 392 IPC of District Karnal, in which he is on bail, and prayed that the present bail petition be dismissed.

Having considered the facts that the petitioner is in custody since 29.12.2016 and investigation is already complete. Charge has already

been framed and decision of the case still to take some more time. More so, if the petitioner was apprehended in this case on 29.12.2016, then, how he was involved in FIR No. 708 dated 30.12.2016 in District Karnal.

Without expressing anything on the merits on this point and looking into the fact that it is a case of no injury and the petitioner is in custody since 29.12.2016; decision of the case still to take some more time and no useful purpose would be served by detaining the petitioner behind the bars, the present petitioner is ordered to be released on bail on his furnishing bail/surety bonds to the satisfaction of the Chief Judicial Magistrate/Duty Magistrate, Panipat.

The present petition stands disposed of.

(SHEKHER DHAWAN)
JUDGE

3.11.2017

Ashwani

Speaking/Reasoned
Reportable

Yes/No
Yes/No